

FIG. 1A

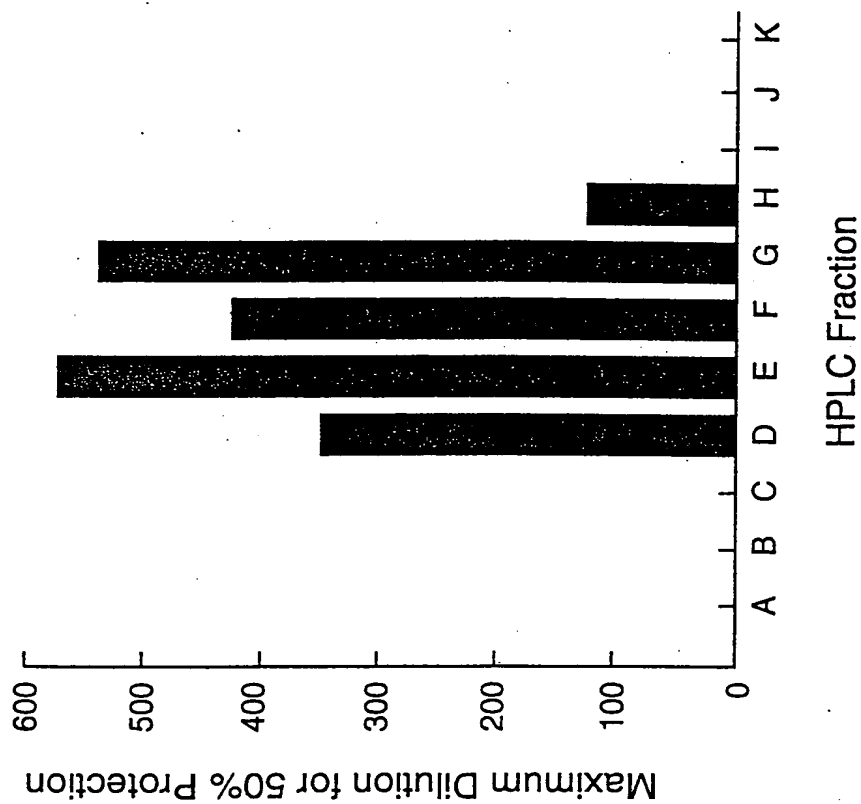


FIG. 1B

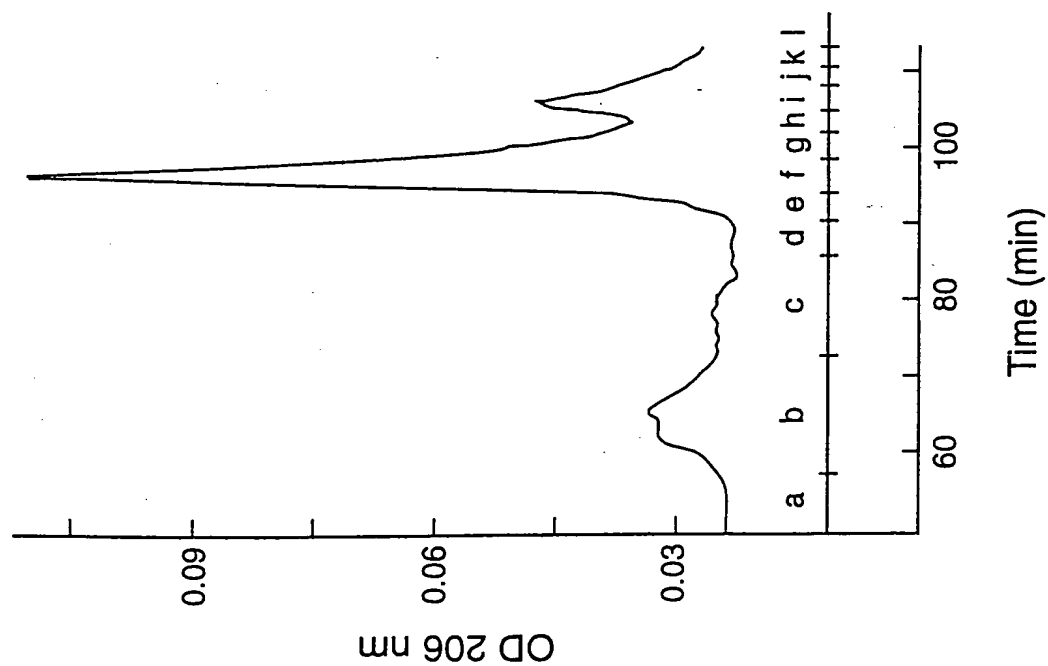


FIG. 1C

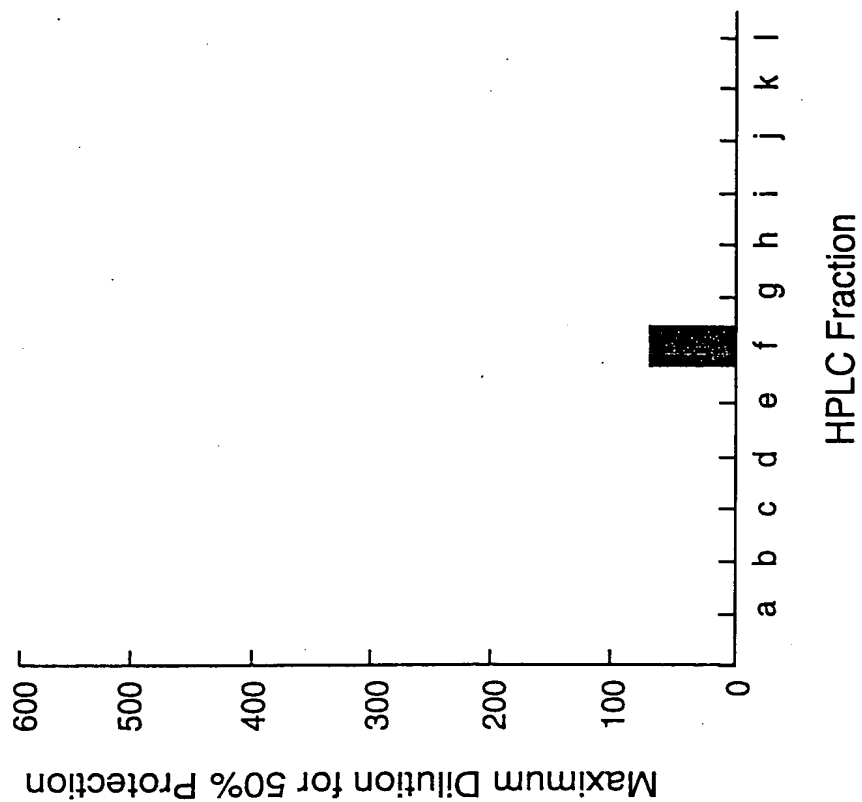


FIG. 1D

FLAG Octapeptide

Asp Tyr Lys Asp Asp Asp Lys Leu Gly Lys Phe Ser Gln Thr Cys Tyr Asn Ser Ala

Hind III

5'-CGA TCG AG CTT GGT AAA TTC TCC CAG ACC TGC TAC AAC TCC GCT
 3'-GCT AGC TTC GAA CCA TTT AAG AGG GTC TGG ACG ATG TTG AGG CGA
 Ile Gln Gly Ser Val Leu Thr Ser Thr Cys Glu Arg Thr Asn Gly Gly Tyr Asn Thr Ser

ATC CAG GGT TCC GTT CTG ACC TCC ACC TGC GAA CGT ACC AAC GGT GGT TAC AAC ACC TCC
 TAG GTC CCA AGG CAA GAC TGG AGG TGG ACG CTT GCA TGG TTT CCA CCA ATG TTG TGG AGG
 Ser Ile Asp Leu Asn Ser Val Ile Glu Asn Val Asp Gly Ser Leu Lys Trp Gln Pro Ser

TCC ATC GAC CTG AAC TCC GTT ATC GAA AAC GTT GAC GGT TCC CTG AAA TGG CAG CCG TCC
 AGG TAG CTG GAC TTG AGG CAA TAG CTT TTG CAA CTG CCA AGG GAC TTT ACC GTC GGC AGG
 Asn Phe Ile Glu Thr Cys Arg Asn Thr Gln Leu Ala Gly Ser Ser Glu Leu Ala Ala Glu

Bst XI

AAC TTC ATC GAA ACC TGC CGT AAC ACC CAG CTG CT GGT TCC TCC GAA CTG GCT GCT GAA
 TTG AAG TAG CTT TGG ACG GCA TTG TGG GTC GAC CGA CCA AGG AGG CTT GAC CGA CTT
 Cys Lys Thr Arg Ala Gln Gln Phe Val Ser Thr Lys Ile Asn Leu Asp Asp His Ile Ala

Esp I

TGC AAA ACC CGT GCT CAG CAG TTC GTT TCC ACC AAA ATC AAC CTG GAC CAC ATC GCT
ACG TTT TGG GCA CGA GTC GTC AAG CAA AGG TGG TTT TAG TTG GAC CTG CTG TAG CGA
 Asn Ile Asp Gly Thr Leu Lys Tyr Glu

Xho I

AAC ATC GAC GGT ACC CTG AAA TAC GAA TAA CTC GAG ATC GTA-3'
 TTG TAG CTG CCA TGG GAC TTT ATG CTT ATT GAG CTC TAG CAT-5'

FIG. 2

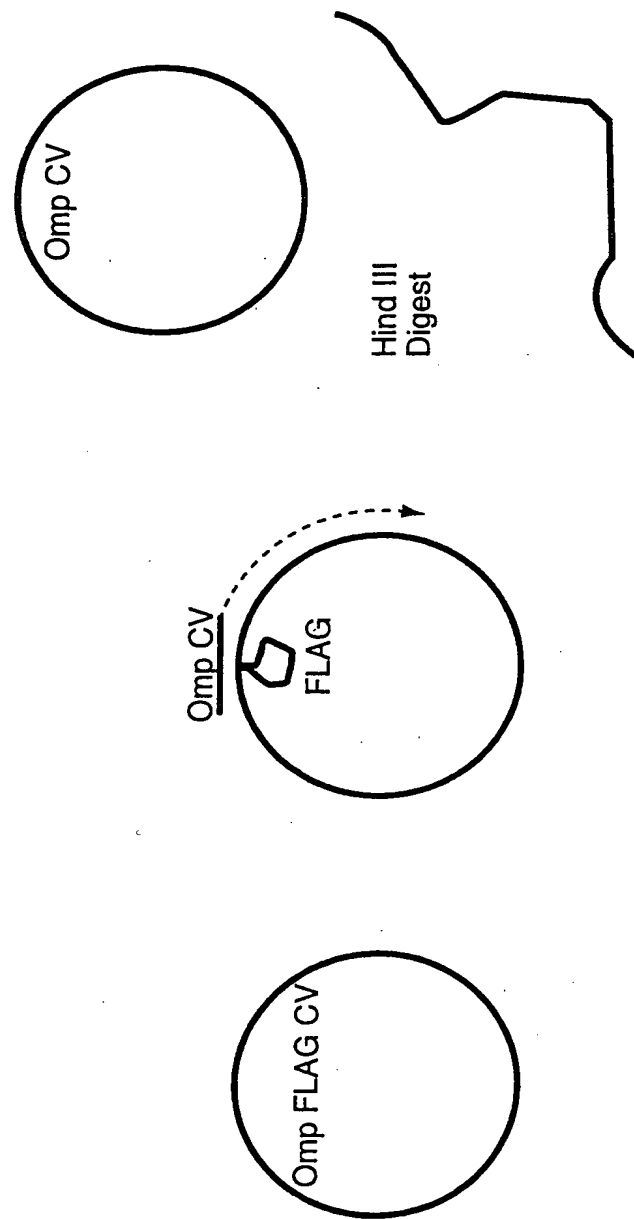


FIG. 3

66220T" E2822460

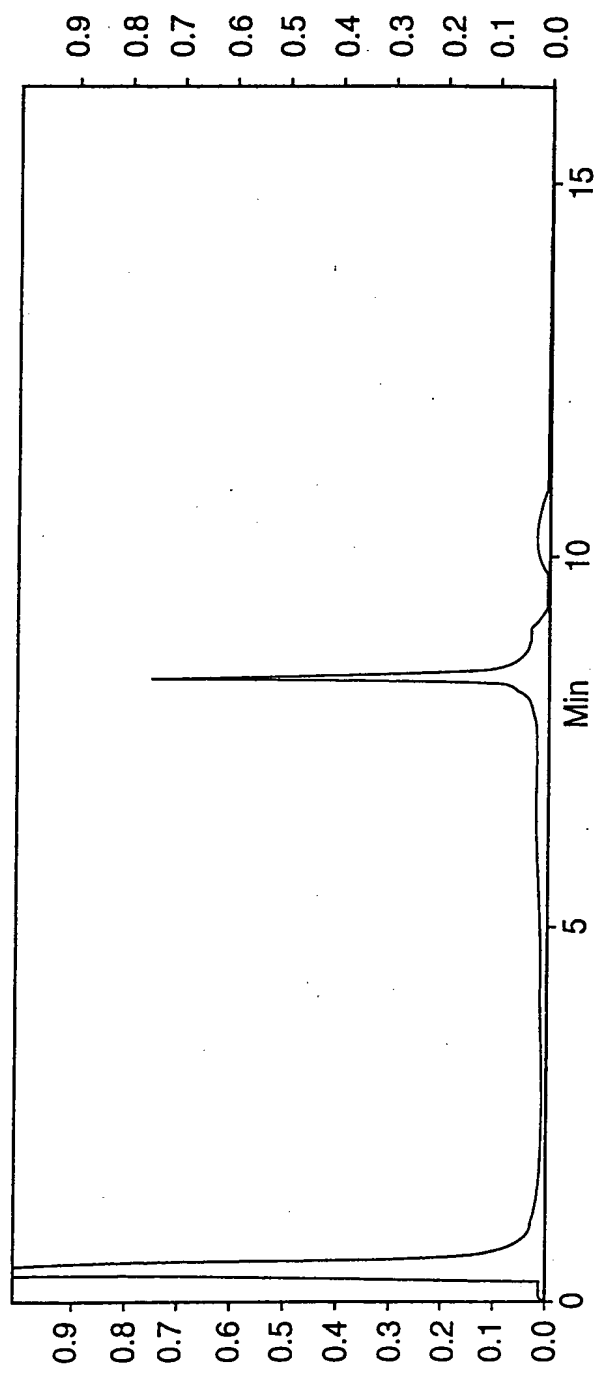


FIG. 4

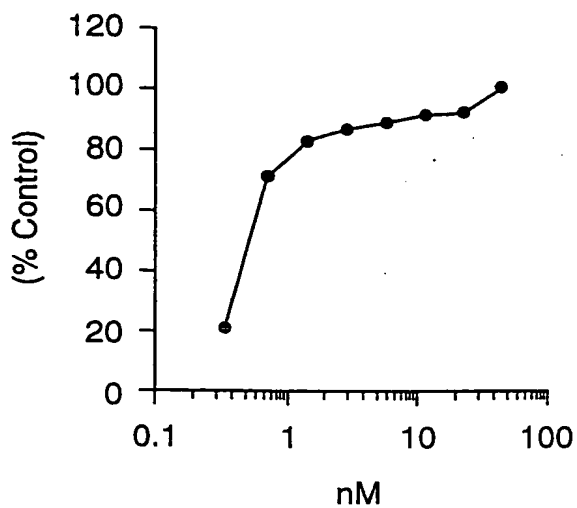


FIG. 5A

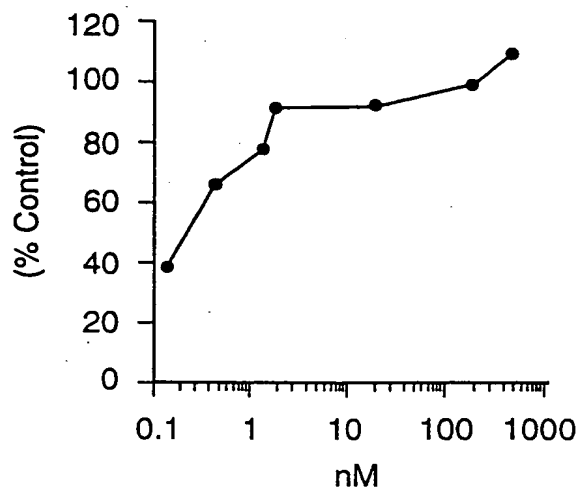


FIG. 5B

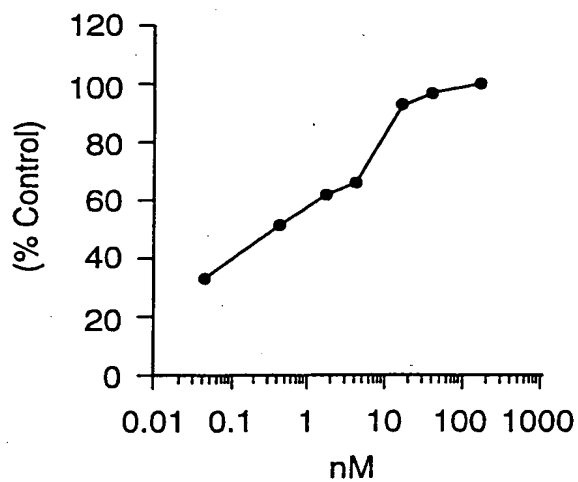


FIG. 5C

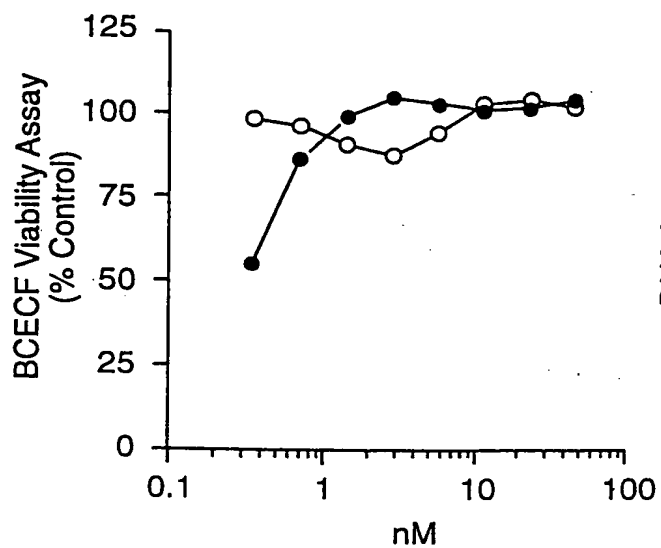


FIG. 6A

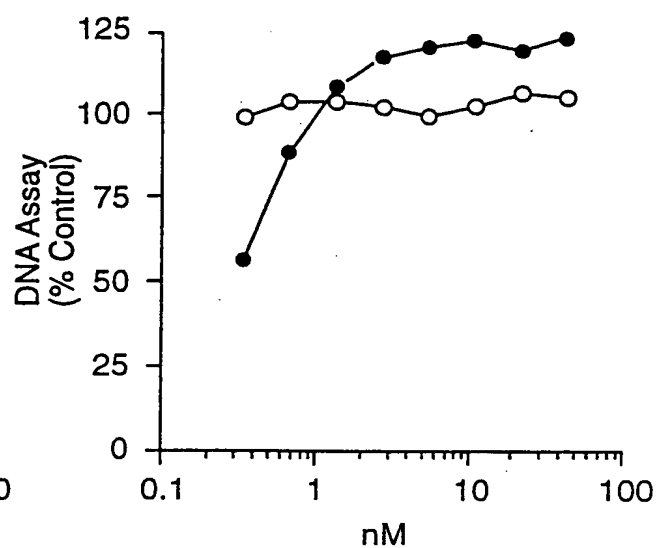


FIG. 6B

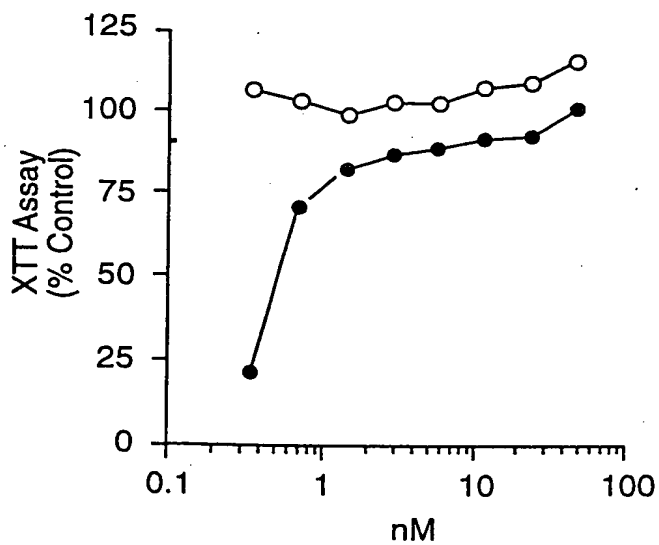


FIG. 6C

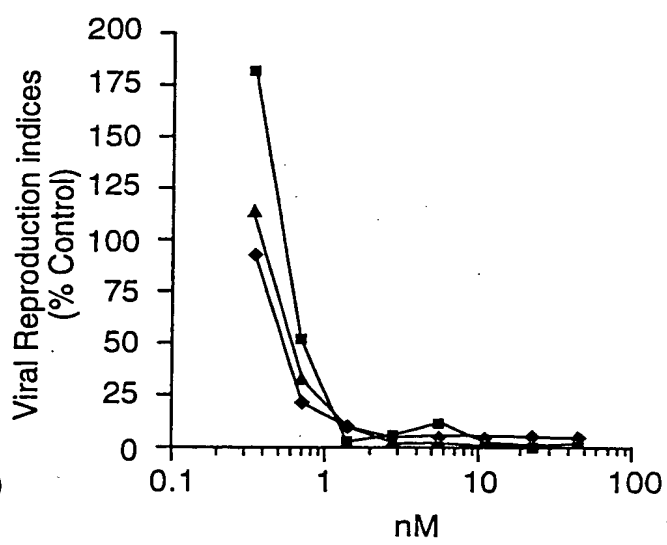


FIG. 6D

66220T" E2822160

FIG. 7B

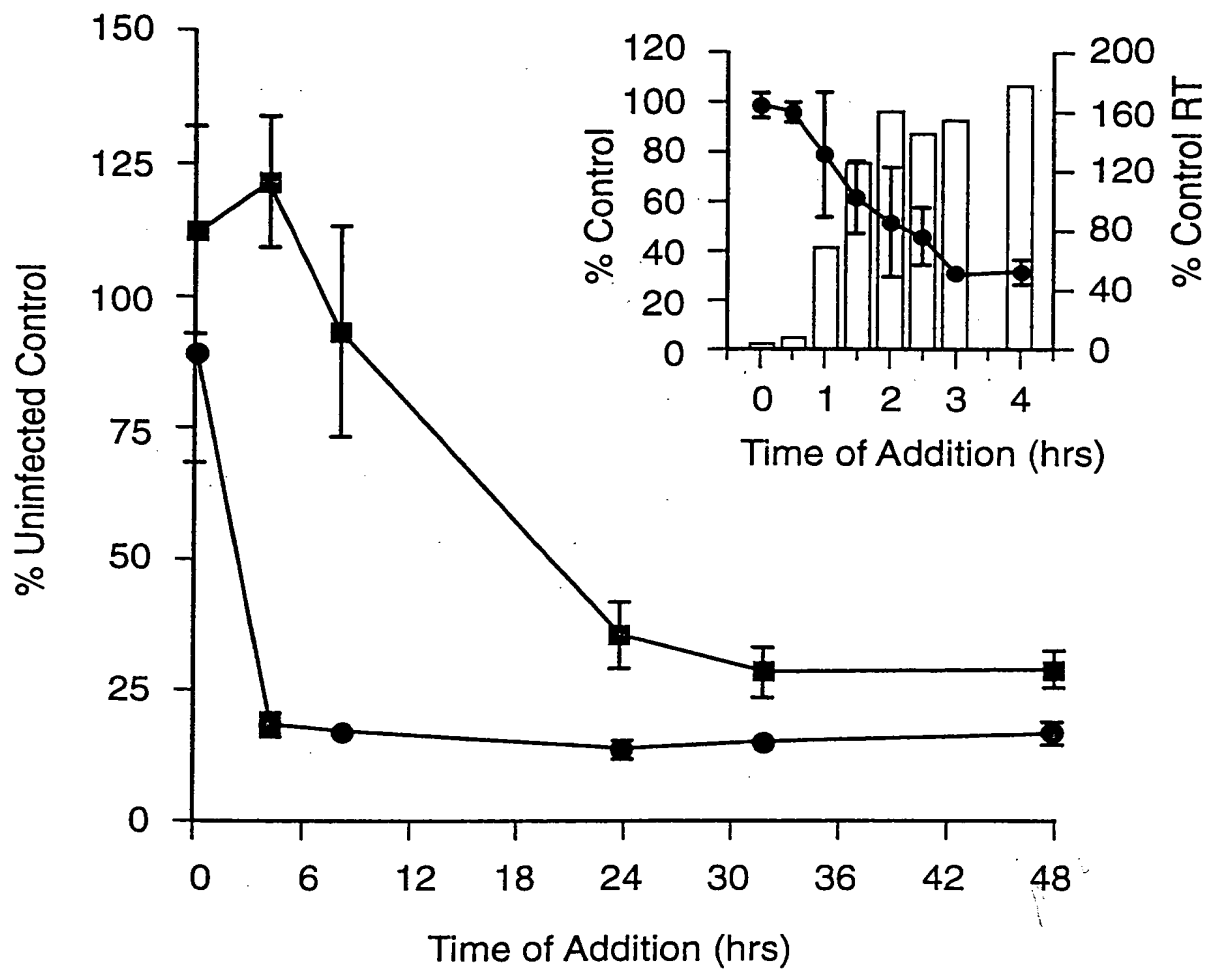


FIG. 7A

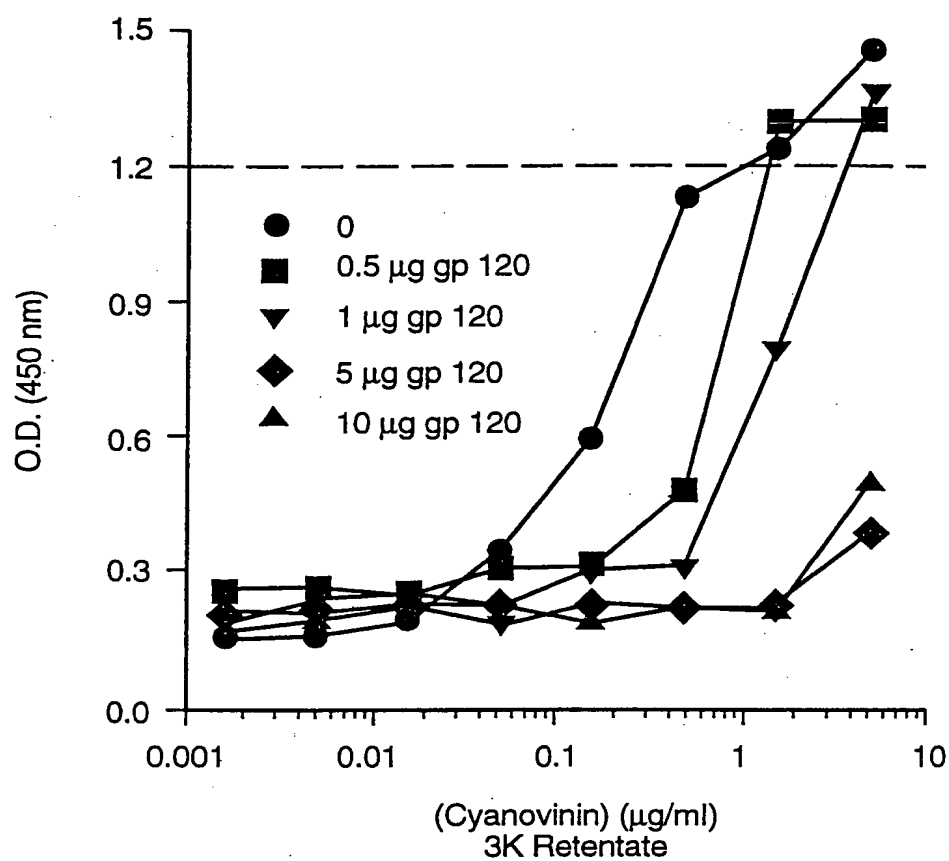


FIG. 8

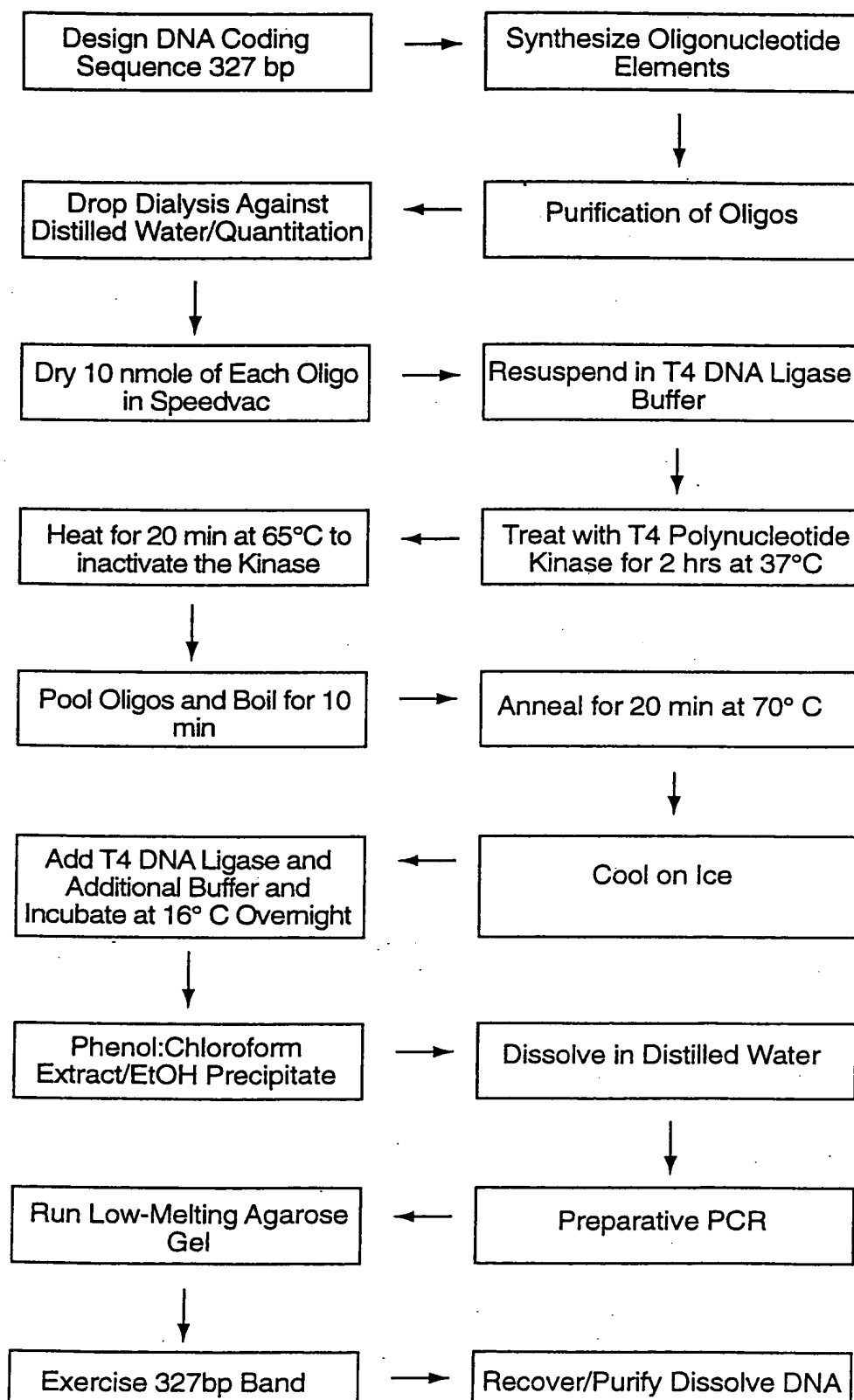
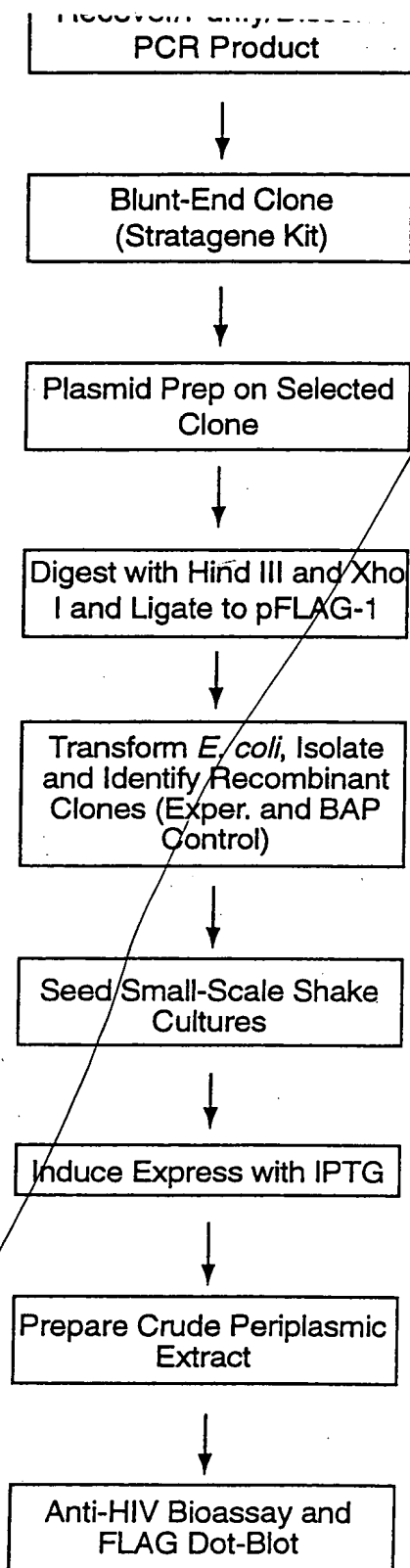


FIG. 9

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cancel **FIG. 10**

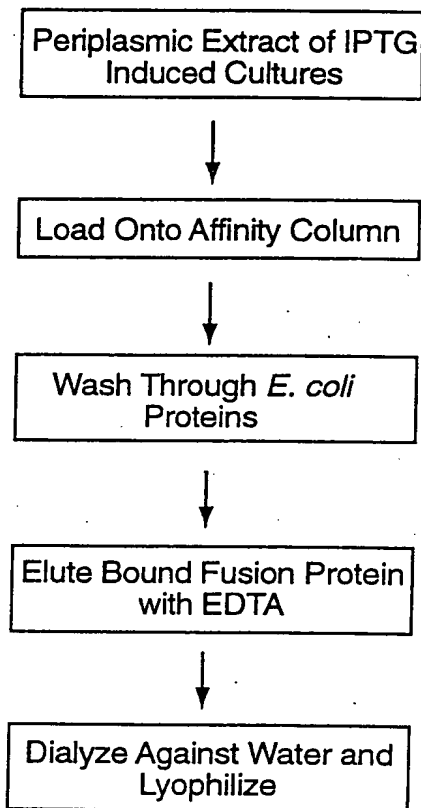


FIG. 11